

#### WELL-NUMBERING SYSTEM

The well-numbering system used by the U.S. Geological Survey in Idaho indicates the location of wells within the official rectangular subdivision of public lands, with reference to the Boise base line and Meridian. The first two segments of the number designate the township (north or south) and range (east or west). The third segment gives the section number; four letters, which indicate the  $\frac{1}{4}$  section (160-acre tract),  $\frac{1}{4} \times \frac{1}{4}$  section (40-acre tract), and  $\frac{1}{4} \times \frac{1}{4} \times \frac{1}{4}$  section (10 acre tract); and serial number of the well within the tract. Some wells are located to the  $\frac{1}{4} \times \frac{1}{4} \times \frac{1}{4}$  section ( $2\frac{1}{2}$ -acre tract).

Quarter sections are designated by the letters A, B, C, and D in counterclockwise order from the northeast quarter of each section. Forty-acre, 10-acre, and  $2\frac{1}{2}$ -acre tracts within each quarter section are lettered in the same manner. Well 4S-34E-26DAD1 (example at left) is in the SE $\frac{1}{4}$ NE $\frac{1}{4}$ SE $\frac{1}{4}$  sec. 26, T. 4 S., R. 34 E., and was the first well inventoried in that tract.

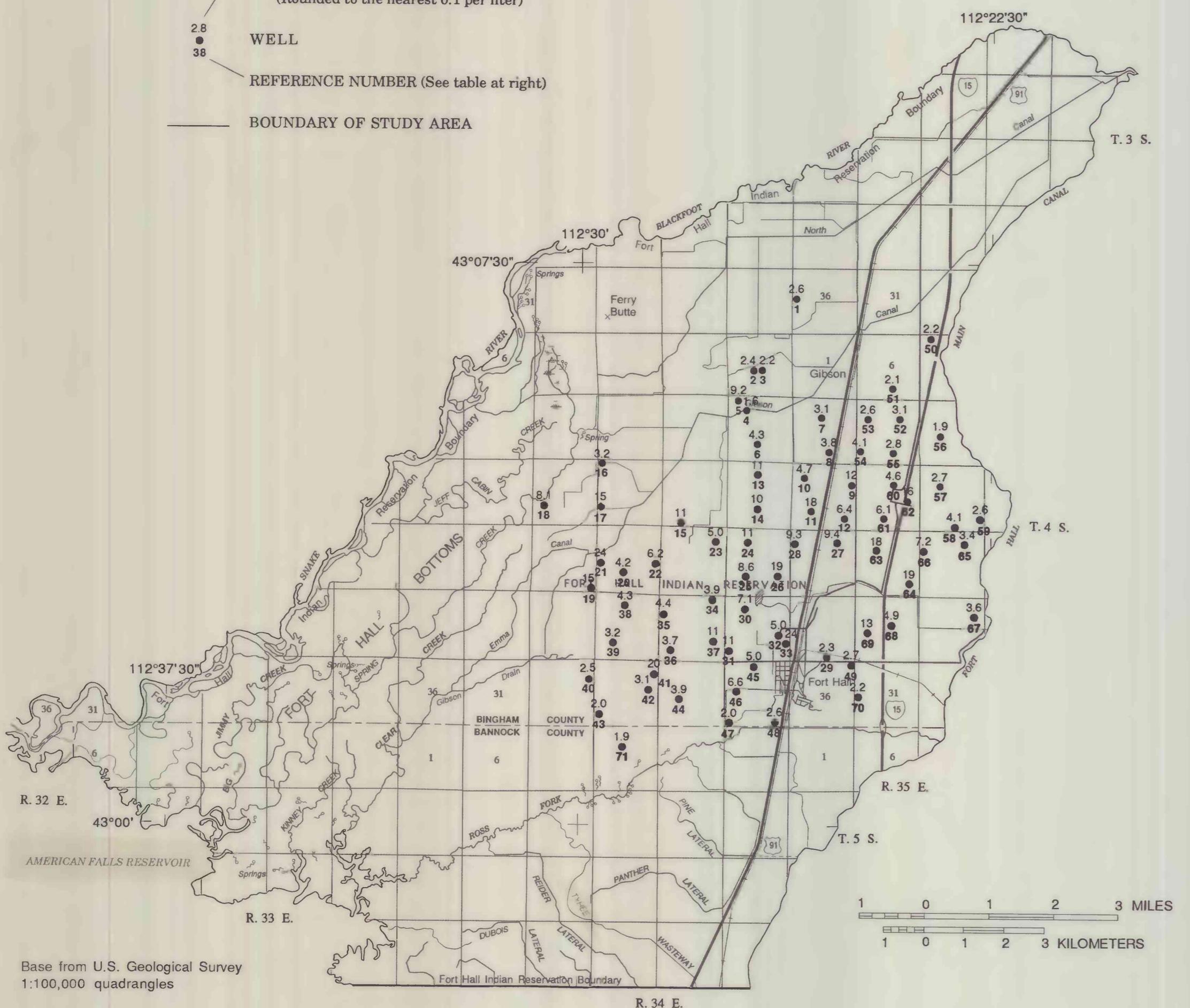
#### EXPLANATION

NITRITE PLUS NITRATE AS NITROGEN, IN MILLIGRAMS PER LITER; LABORATORY VALUES GIVEN WHEN AVAILABLE (Rounded to the nearest 0.1 per liter)

WELL

REFERENCE NUMBER (See table at right)

BOUNDARY OF STUDY AREA



Base from U.S. Geological Survey  
1:100,000 quadrangles

Fort Hall Indian Reservation Boundary

R. 32 E.

43°00'

R. 33 E.

R. 34 E.

R. 35 E.

T. 3 S.

T. 4 S.

T. 5 S.

1 MILE

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